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DESCRIPTORS: *Libraries, *Medicine.

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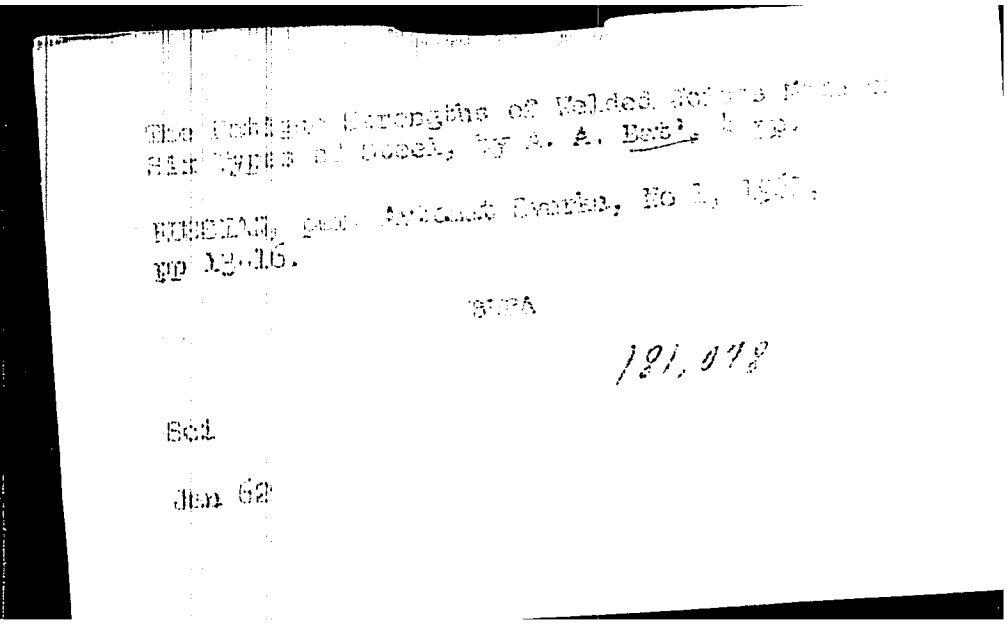

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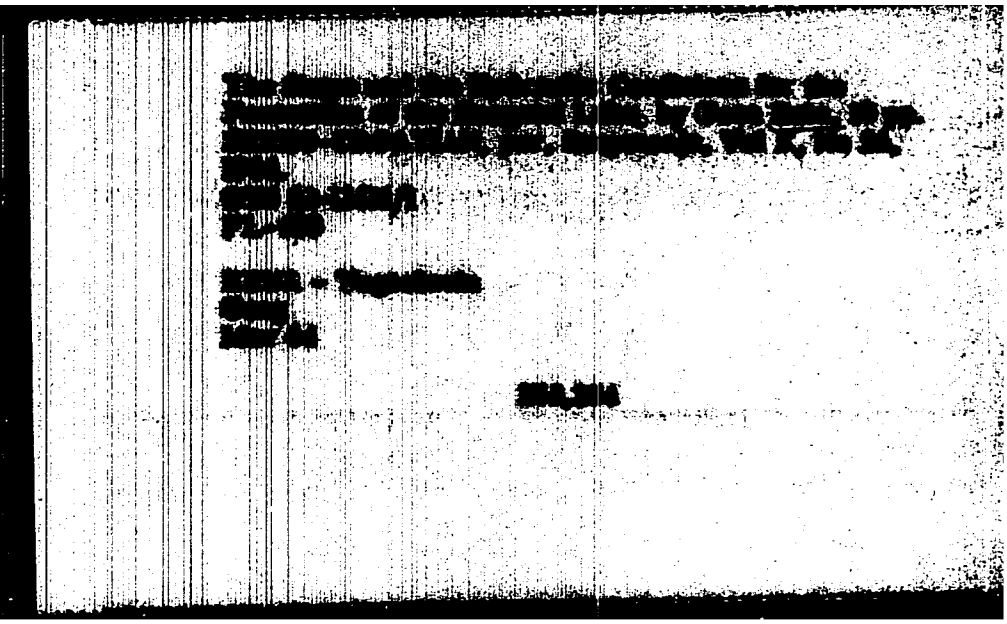

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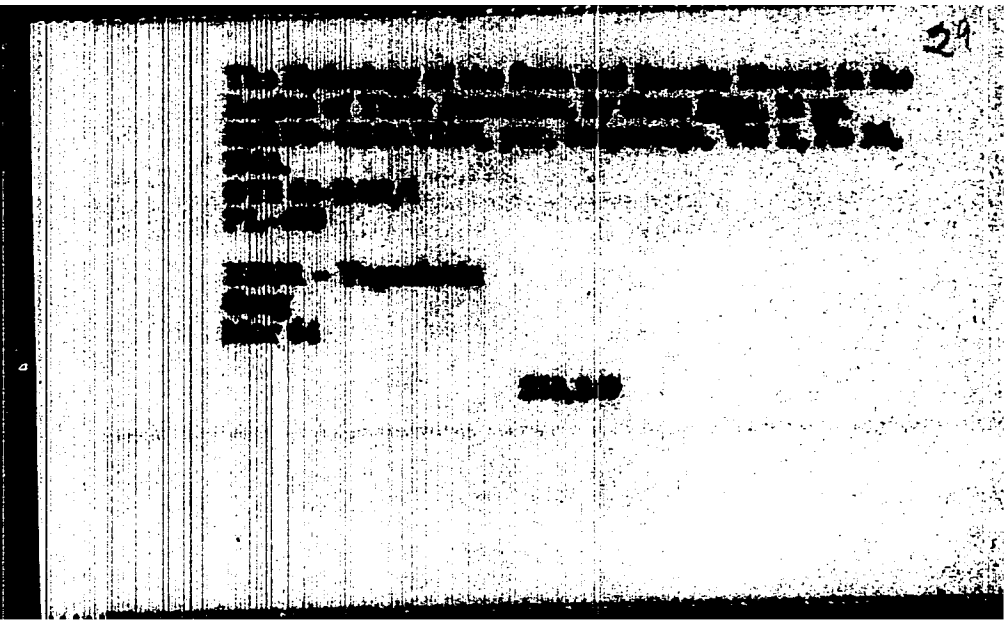

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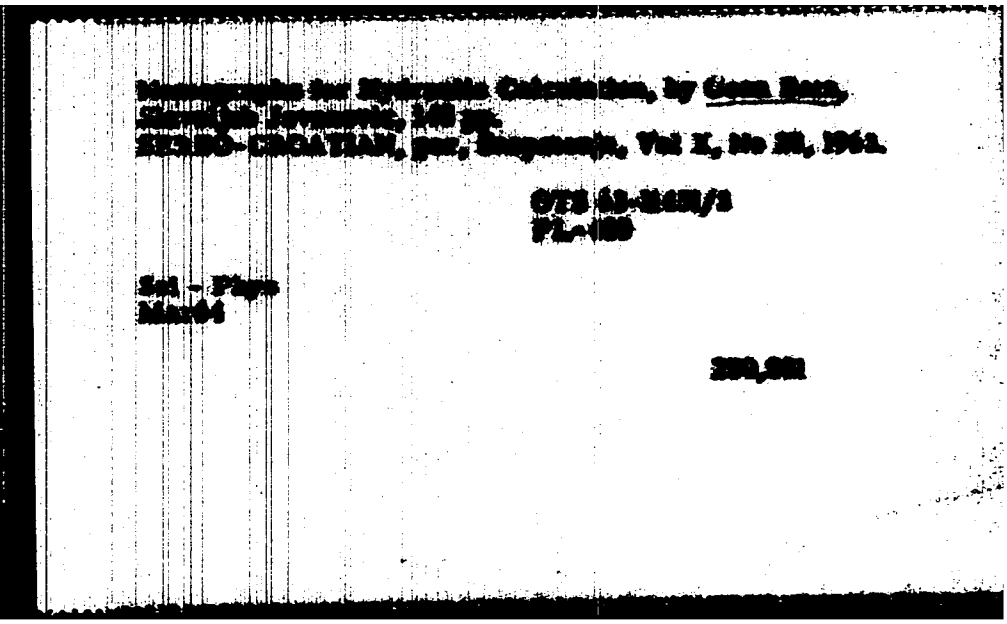

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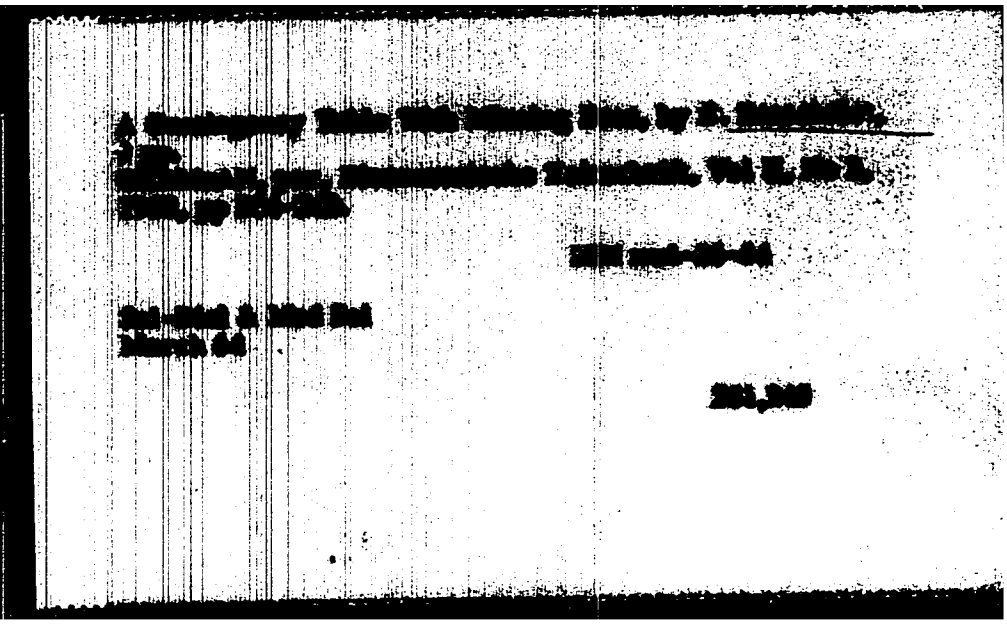

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DESCRIPTORS: *Forging, Turbine blades, Gas turbines, Steam turbines, *Gas turbine blades, *Steam turbine blades.

(Machinery--Manufacturing, TT, v. 6, no. 1)

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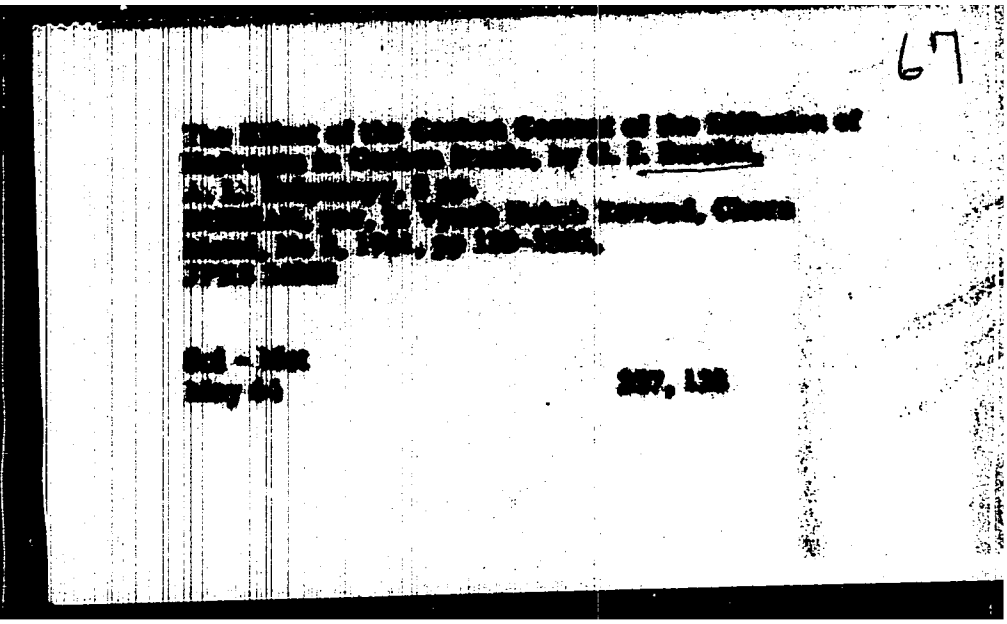

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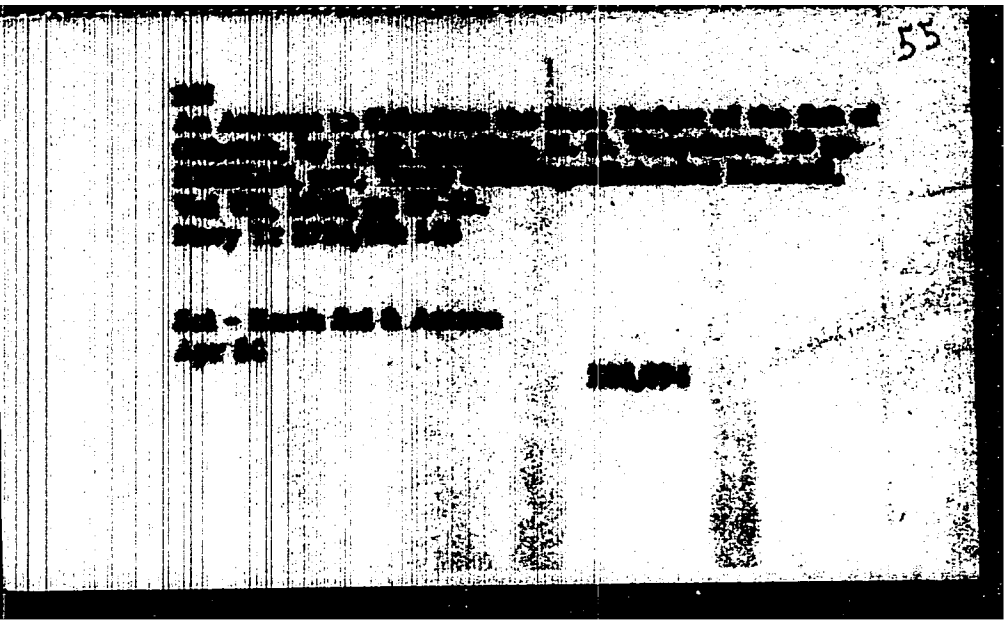

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ILVAITE IN THE SKARNS OF MINBULAK (Ilvait v Skarnakh Minbulaka) tr. by Ivan Mittin. 1958 [6]p. 5 refs.
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Trans. of Vsesoyuznoe Mineralogicheskoe Obshchestvo. Zapiski (USSR) 1950, v. 79, no. 3, p. 224-225.

DESCRIPTORS: *Minerals, Chemical analysis, Grains (Metallurgy), Colors, Magnetite, Hardness, Specific gravity, *Ilvaite, Silicates.

(Earth Sciences--Mineralogy, TT, v. 7, no. 11)

62-13102

I. Batalov, A. B.
II. Geological Survey, Denver, Colo.

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APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100140012-9

Radical Exchange in Organometallic Compounds. V. The Problem of the Mechanism of the Exchange Reaction, by A. P. Batalov, I. A. Korshunov, ~~7~~ 3 pp.

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Radical Exchange in Organometallic Compounds. II. Exchange by Phenyl and Ethyl Radicals in Organomagnesium Compounds, I. A. Korshunov, A. P. Batalov, 3 pp.

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Batalov, A. P. and Korshunov, I. A.
RADICAL EXCHANGE IN ORGANOMETALLIC COMPOUNDS. VI. A NEW METHOD FOR DETERMINING THE COMPOSITION OF COMPLEXES OF ALUMINUM TRIETHYL WITH SOME ORGANIC SOLVENTS.
14 June 62 [8]p. 7 refs.
Order from OTS or SLA $1.10 63-10805

Trans. of Trudy po Khim[ii] i Khim[icheskoi] Tekhnol-[ogii] (USSR) 1960 [v. 3] no. 3, p. 501-504.

DESCRIPTORS: *Metalorganic compounds, *Exchange reactions, *Complex compounds, *Ziegler catalysts, *Aluminum compounds, *Ethyl radicals, Chemical analysis, *Organic solvents, Ethyl ethers, Pyridines, Ethylenes, Dioxides, Heterocyclic compounds.

A new method is proposed for determining the composition of complexes of aluminum triethyl with oxygen and
(Chemistry--Analytical, TT, v. 10, no. 3) (over)

63-10805

I. Batalov, A. P.
II. Korshunov, I. A.
III. Title: New ...

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Radical Exchange in Organometallic Compounds. III. Exchange of Phenyl and Ethyl Radicals in Organoaluminium Compounds, by I. A. Korshunov, A. P. Batalov, 5 pp.

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Ion-Electron Emission From NaCl and KCl Single Crystals During Bombardment, Lithium and Potassium Ions, G. M. Batanov, 7pp.

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Emission of Charged Particles from Alkali Halid[illegible]
Crystals Bombarded with Potassium Ions
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On the Possibility of Using Radiations of Stable Cadmium Isotopes of Even Mass Number for the Reproduction of the Unit of Length, by N. R. Baterchukova, A. I. Kartashev, M. F. Romanova

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Fock Self-Consistent Field in the Two-Configuration Approximation for Nitrogen in Various Degrees of Ionization, by Ia. I. Vizbaraite and I. V. Bataraunas, et al,
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Order from OTS or SLA $3.60 63-18136

Trans. of Metallurg [Leningrad] (USSR) 1935, v. 10, no. 7, p. 100-113.
Another trans. is available from SLA as RT-2145, 39p.

DESCRIPTORS: *Electrical conductance, *Chlorides, *Sodium compounds, *Potassium compounds, *Magnesium compounds, Mixtures, Fused materials.

(Chemistry--Physical, TT, v. 10, no. 11)

63-18136

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34965

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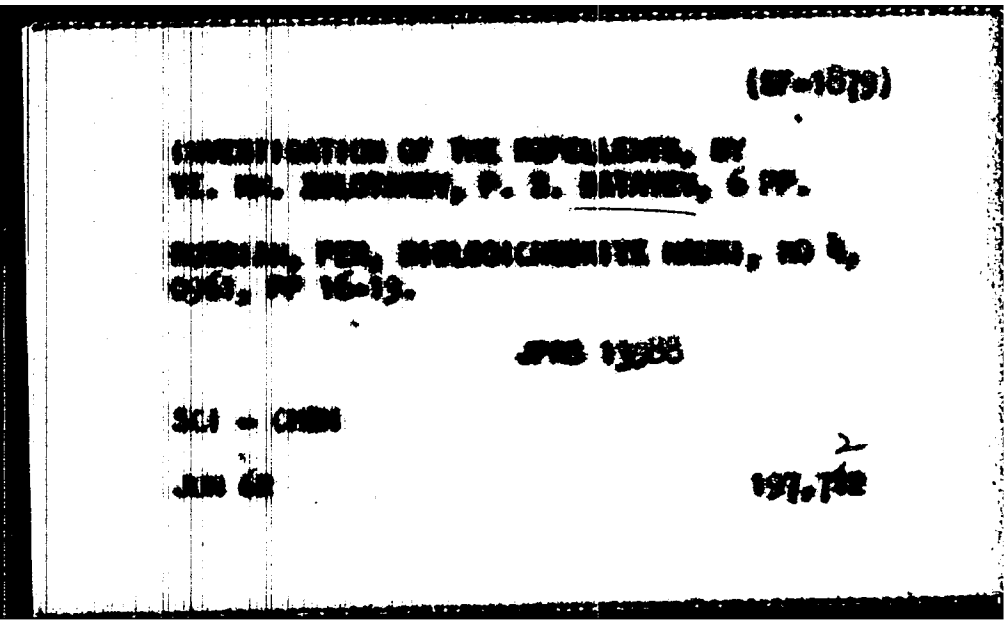

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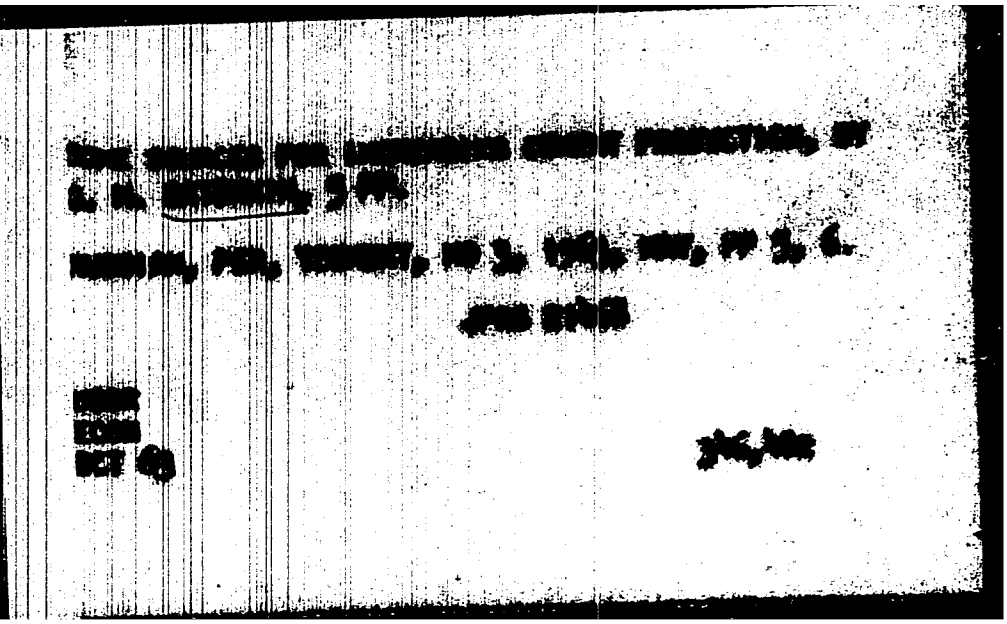

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